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TAGS: OEXC ENRG TECH AS (RONEY, DAVID E)

SUBJECT: MULTI-REGIONAL PROJECT ON ENERGY TECHNOLOGY, JULY 13
TO AUGUST 11, 1975.

REF: STATE 144168.

FOLLOWING IS FULL BIODATA FOR DAVID E. RONEY:

NAME: DAVID ELSTON RONEY

AGE: 51 YEARS.

MARITAL STATUS: MARRIED, 3 CHILDREN.

NATIONALITY: AUSTRALIAN.

EMPLOYER: COMMONWEALTH SCIENTIFIC AND INDUSTRIAL
RESEARCH ORGANIZATION MINERALS RESEARCH LABORATORIES
POSITION: SENIOR PRINCIPAL RESEARCH SCIENTIST.

HEAD RESEARCH AND DEVELOPMENT PLANNING SECTION.

ADDRESS: HOME: 5 CARCOOLA COURT, ORMOND VICTORIA 3204, AUST.

BUSINESS: MINERALS RESEARCH LABORATORIES, CSIRO, P.O. BOX 124,
PORT MELBOURNE, VICTORIA 3207.

ACADEMIC QUALIFICATIONS: DIPLOMA APPLIED CHEMISTRY, MELBOURNE
TECHNICAL COLLEGE.

DIPLOMA CHEMICAL ENGINEERING, TECHNOLOGICAL INSTITUTE OF
GREAT BRITAIN.

MEMBERSHIP OF PROFESSIONAL SOCIETIES:

ASSOCIATE AUSTRALASIAN INSTITUTE MINING AND METALLURGY.

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ASSOCIATE ROYAL AUSTRALIAN CHEMICAL INSTITUTE.

GRADUATE INSTITUTION OF CHEMICAL ENGINEERS.

SOCIETY OF CHEMICAL INDUSTRY OF VICTORIA.

PROFESSIONAL EXPERIENCE:

PERIOD - EMPLOYER - POSITION. (READ IN THREE COLUMNS).

1941-43 - MELBOURNE TECHNICAL COLLEGE - SNR. DEMONSTRATOR,
CHEMISTRY.

1944-47 - MONSANTO AUSTRALIA LTD. - INVESTIGATION CHEMIST.

1947-55 - MELBOURNE TECHNICAL COLLEGE - LECTURER CHEM. ENG.

1955-66 - MONSANTO AUSTRALIA LTD. - 1955 - CHEM. ENGINEER.

- 1958 - SNR. DEVELOPMENT OFFICER.

- 1963 - MANAGER, PROJECT PLANNING DEPT.

- 1966 - ACTING DIRECTOR OF DEVELOPMENT.

1966 - C.S.I.R.O. - SENIOR PRINCIPAL RESEARCH SCIENTIST.

HEAD R & D PLANNING SECTION - REPORTING TO DIRECTOR OF MINERALS
RESEARCH LABORATORIES.

RESPONSIBLE FOR DEVELOPMENT AND SUBMISSION OF MAJOR R & D
PROPOSALS FOR THE MINERALS RESEARCH LABORATORIES OF CSIRO.
AREAS DEALT WITH INCLUDE THE PROGRAMME NOW DEVOTED TO IRON
ORE, MINERAL EXPLORATION, COAL RESEARCH AND ENERGY.
(MR. JUSTIN BLOOM, DEPUTY DIRECTOR OF TECHNOLOGY, OFFICE OF
ATOMIC ENERGY AFFAIRS, DEPARTMENT OF STATE, USA HAS A COPY
OF THE REPORT ENTITLED "ENERGY RESOURCES AND RESEARCH"
PREPARED AS BASIS FOR ENERGY PROGRAMME).

ADVISER TO THE DIRECTOR, MINERALS RESEARCH LABORATORIES,
ON R & D POLICY AND RESPONSIBLE FOR PREPARATION OF
ECONOMIC EVALUATIONS OF R & D ACTIVITIES.
THE M.R.L. ENERGY PROGRAM HAS A BROAD BASE ENCOMPASSING
CONVERSION OF COAL TO LIQUID FUELS, COAL ASSESSMENT,
ELECTROCHEMICAL STORAGE, SOLAR ENERGY AND LOW ENERGY
METALLURGY. CURRENT FUNDING IS \$A865,000 PER YEAR.
MAJOR EMPHASIS IS ASSOCIATED WITH COAL RESEARCH.

INTERNATIONAL EXPERIENCE:

UNITED NATIONS WORKSHOP - "MEANS OF EXPLOITING LOW GRADE ORES",
NEW YORK - APRIL 1972.

NATIONAL ACADEMY OF SCIENCES (USA), INDONESIAN INSTITUTE OF
SCIENCES - "WORKSHOP ON NATURAL RESOURCES", DJAKARTA - SEPT.
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1972.

CONVENOR, INTERNATIONAL MEETING OF R&D PLANNERS OF
MINERALS RESEARCH, OTTAWA - SEPTEMBER 1974.

STILL AWAITING OVERSEAS VISITORS COMMITTEE APPROVAL RONEY'S
PARTICIPATION AND DETAILS OF CSIRO FINANCIAL CONTRIBUTION.
WILL CABLE ASAP.
GREEN

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Message Attributes

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